

STENT DESIGNS WHICH ENABLE THE VISIBILITY  
OF THE INSIDE OF THE STENT DURING MRI

ABSTRACT OF THE DISCLOSURE

A medical device that inhibits distortion of  
5 medical resonance images taken of the device. In  
particular, various structures are utilized to allow  
visibility proximate, and inside of, a tubular member,  
such as a stent. In one embodiment, the stent is  
constructed such that any closed path encircling at  
10 least a circumference of the stent will pass through at  
least two materials to reduce or eliminate electrical  
loops formed in the stent.